# DISTRICT OF COLUMBIA BOARD OF ELECTIONS AND ETHICS

Certification of Filling a Vacancy
In Advisory Neighborhood Commission

Pursuant to D.C. Code section §1-309.06 (d)(6)(G) and the resolution transmitted to the District of Columbia Board of Elections and Ethics ("Board") from the affected Advisory Neighborhood Commission, the Board hereby certifies that a vacancy has been filled in the following single member district by the individual listed below:

Carl D. Ross Single Member District 3D08

# District of Columbia BOARD OF ELECTIONS AND ETHICS

# Monthly Report

of

# Voter Registration Statistics

for the period ending

June 30, 2005

Covering Citywide Totals by:

WARD, PRECINCT, and PARTY

One Judiciary Square 441 - 4<sup>th</sup> Street, NW, Suite 250N Washington, DC 20001 (202) 727-2525 http://www.dcboee.org

6863

# **CITYWIDE SUMMARY**

## Party Totals and Percentages by Ward for the period ending June 30, 2005

WARD	, DEW	REA	STG		отн	TOTALS
1	29,172	2,587	942	8,665	234	41,600
2	24,356	<u>5,</u> 293	482	8,529	189	38,849
3	29,616	7,869	444	9,021	135	47,085
4	41,242	2,786	632	7,444	208	52,312
5	40,080	2,163	628	6,514	218	49,603
6	33,507	4,560	633	7,289	192	46,181
7	38,095	1,672	495	5,437	161	45,860
8	31,018	1,612	539	5,092	169	38,430
TOTALS	267,086	28,542	4795	57,991	1506	359,920
TOTAL Percentage (by party)	74.2%	7.9%	1.3%	16.1%	0.4%	100.0%

### **PRECINCT STATISTICS**

Ward 1

For the Period Ending: June 30, 2005

WWAI a For the Fenoa Ending. Sune Su							
PRECINCT	DEM	REP	STG	N-P	ОТН	TOTALS	
20	1,304	46	17	371	29	1,767	
22	1,811	197	51	447	18	2,524	
23	1,373	84	59	448	11	1,975	
24	1,759	207	38	526	12	2,542	
25	2,980	438	92	871	12	4,393	
35	2,611	224	98	808	20	3,761	
36	2,698	210	83	774	20	3,785	
37	2,205	136	49	575	17	2,982	
38	1,840	126	53	510	14	2,543	
39	2,504	223	116	792	19	3,654	
40	2,475	211	121	823	17	3,647	
41	2,017	163	76	788	12	3,056	
42	1,186	61	33	353	14	1,647	
43	1,175	77	29	253	7	1,541	
136	669	148	13	212	6	1,048	
137	565	36	14	114	6	735	
TOTALS	29,172	2,587	942	8,665	234	41,600	

# PRECINCT STATISTICS

Ward 2

For the Period Ending: June 30, 2005

	TYUIN A		For the Feriod Ending, Julie 30, 200			
PRECINCT	DEM	REP	STG	N-P	ОТН	TOTALS
2	407	130	6	256	7	806
3	1,058	437	13	504	8	2,020
4	904	309	14	437	11	1,675
5	1,891	708	36	686	10	3,331
6	2,335	1,221	50	1,481	21	5,108
13	1,060	294	14	377	6	1,751
14	2,278	433	39_	719	16	3,485
15	2,439	340	<u>37</u>	756	20	3,592
16	2,139	315	39	577	10	3,080
17	2,946	499	72	1,008	30	4,555
18	2,791	205	63	674	15	3,748
21	1,065	66	34	236	5	1,406
129	1,118	123	21	319	12	1,593
141	1,925	213	44	499	18	2,699
TOTALS	24,356	5,293	482	8,529	189	38,849

## PRECINCT STATISTICS

Ward 3

For the Period Ending: June 30, 2005

DDECINOT	new.	DED	QTC.	N-P	ОТН	TOTALS
PRECINCT	DEM	REP	STG	·		
7	921	394	16	406	7	1,744
8	1,938	712	33	609	4	3,296
9	847	593	7	362	2	1,811
10	1,570	568	21	573	6	2,738
11	2,570	746	56	1,053	23	4,448
12	441	194	4	175	5	819
26	2,255	451	40	726	10	3,482
27	2,133	328	22	472	6	2,961
28	2,000	722	30	733	9	3,494
29	1,023	278	19	291	2	1,613
30	1,057	303	12	226	2	1,600
31	1,877	407	25	494	9	2,812
32	2,322	439	34	539	7	3,341
33	2,389	428	46	612	13	3,488
34	2,803	579	37	928	17	4,364
50	1,752	342	17	373	7	2,491
138	1,718	385	25	449	6	2,583
TOTALS	29,616	7,869	444	9,021	135	47,085

### **PRECINCT STATISTICS**

Ward 4 For the Period Ending: June 30, 2005

<b>VValu</b> 4 For the Period Ending: June 30, 2005						
PRECINCT	DEM	REP	STG	N-P	ОТН	TOTALS
45	1,815	100	31	312	13	2,271
46	2,509	101	38	452	12	3,112
47	2,155	161	40	542	16	2,914
48	2,356	155_	38	425	9	2,983
49	616	36	15	147	4	818
51	2,875	610	41	582	8	4,116
52	1,152	280	8	232		1,672
53	951	93	22	224	4	1,294
54	1,855	126	36	399	16	2,432
55	2,286	112	30	361	18	2,807
56	2,707	99	38	569	15	3,428
57	2,202	103	33	377	15	2,730
58	2,053	63	33	324	6	2,479
59	2,408	93	31	349	12	2,893
60	1,542	98	28	531	13	2,212
61	1,475	73	21	247	3	1,819
62	2,979	187	40_	335	8	3,549
63	2,716	131	66	456	15	3,384
64	2,157	82	17	288	10	2,554
65	2,433	83	26	292	11	2,845
TOTALS	41,242	2,786	632	7,444	208	52,312

## PRECINCT STATISTICS

Ward 5 For the Period Ending: June 30, 2005

PRECINCT	DEM	REP	STG	N-P	отн	TOTALS
19	2,809	181	82	596	18	3,686
44	2,195	248	32	492	18	2,985
66	4,041_	126	30	440	18	4,655
67	2,770	134	23	360_	14	3,301
68	1,691	162	30	331	7	2,221
69	1,962	98	16	210	12	2,298
70	1,272	76	24	210	5	1,587
71	2,268	91	35	344	10	2,748
72	3,315	134	45	519	17	4,030
73	1,615	98	28	300	7	2,048
74	3,154	198	56	608	16	4,032
75	2,331	124	50	466	22	2,993
76	595	45	13	133	7	793
77	2,323	106	37	373	12	2,851
78	2,076	<u>87</u>	30	331	7	2,531
79	1,634	74	28	251	7	1,994
135	2,318	133	54	415	16	2,936
139	1,711	48	15	135	5	1,914
TOTALS	40,080	2,163	628	6,514	218	49,603

### **PRECINCT STATISTICS**

Ward 6 For the Period Ending: June 30, 2005

	vvaru o			For the Period Ending: June 30, 2005		
PRECINCT	DEM	REP	STG	N-P	отн	TOTALS
1	2,596	200	51	573	15	3,435
81	3,707	291	64	634	17	4,713
82	2,024	177	28	396	11	2,636
83	2,381	180	48	478	17	3,104
84	1,697	359	31	376	12	2,475
85	2,120	490	32	512	13	3,167
86	1,846	232	35	373	10	2,496
87	2,239	162	46	407	12	2,866
88	1,698	261	28	339	4	2,330
89	2,051	628	44	583	- 8	3,314
90	1,184	219	23	311	7	1,744
91	2,876	280	72	618	16	3,862
127	3,042	288	72	610	15	4,027
128	1,393	136	20	377	8	1,934
130	1,218	475	29	409	17	2,148
131	412	19	4	. 51	3	489
142	1,023	163	6	242	7	1,441
TOTALS	33,507	4,560	633	7,289	192	46,181

### PRECINCT STATISTICS

Ward 7 For the Period Ending: June 30, 2005

	<b>VVAIU</b> For the Period Ending. Surie						
PRECINCT	DEM	REP	STG	N-P	ОТН	TOTALS	
80	1,146	54	15	179	8	1,402	
92	1,201	64	19	184	8	1,476	
93	1,168	58	13	175	5	1,419	
94	1,525	75	20	196	5	1,821	
95	1,273	41	24	196	2	1,536	
96	1,659	73	27	260	4	2,023	
97	969	44	18	164	2	1,197	
98	1,404	47	18	179	9	1,657	
99	1,059	46	17	167	7	1,296	
100	1,342	66	21	198	4	1,631	
101	1,419	48	14	173	6	1,660	
102	1,815	80	24	222	9	2,150	
103	2,741	121	34	409	13	3,318	
104	1,939	96	29	297	13	2,374	
105	1,599	69	27	222	6	1,923	
106	2,564	103	31	334	5	3,037	
107	1,176	65	14	212	4	1,471	
108	1,025	45	7	100	5	1,182	
109	923	41	10	95	3	1,072	
110	3,367	135	37	429	13	3,981	
111	1,704	67	26	308	7	2,112	
112	1,731	72	20	259	11	2,093	
113	1,801	85	15	264	7_	2,172	
132	1,545	77	15	215	5	1,857	
TOTALS	38,095	1,672	495	5,437	161	45,860	

### **PRECINCT STATISTICS**

Ward 8

For Period Ending: June 30, 2005

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PRECINCT	DEM	REP	STG	N-P	<u>OTH</u>	TOTALS	
114	2,294	148	46	362	34	2,884	
115	1,875	80	37	397	9	2,398	
116	2,713	136	55	<b>45</b> 7	19	3,380	
117	1,096	57	21	187	1	1,362	
118	1,847	101	39	299	4	2,290	
119	2,235	154	46	354	10	2,799	
120	1,515	67	28	258	6	1,874	
121	2,541	113	41	420	8	3,123	
122	1,413	61	22	196	6	1,698	
123	1,838	161	38	325	4	2,366	
124	1,951	78	32	280	8	2,349	
125	2,928	138	43	458	14	3,581	
126	2,473	130	31	424	15	3,073	
133	1,173	45	11	168	9	1,406	
134	1,634	72	24	245	8	1,983	
140	1,492	71	25	262	14	1,864	
TOTALS	31,018	1,612	539	5,092	169	38,430	

Howard Road Academy 701 Howard Road, S.E. Washington, D.C. 20020

#### REQUEST FOR PROPOSAL

Mosaica Education, Inc. and the Howard Road Academy Board of Directors invite proposals for Pre-plated meals service for the National School Lunch and Breakfast Programs for Howard Road Academy, Washington D.C.

Proposals are to be received at Mosaica Education Inc. to the attention of the Purchasing Manager, Stefanie Noffsinger, at 100 Wall St. 9<sup>th</sup> Floor, New York, NY 10005, on **July 28, 2005**, and not later than, 5 PM, at which time they will be privately opened and read. Bid specifications may be obtained by contacting Stefanie R. Noffsinger, Manager of Purchasing, tel. 212-232-0305 ext. 217.

# GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF HUMAN SERVICES

# PUBLIC NOTICE OF FUNDING AVAILABILITY

# INCOME MAINTENANCE ADMINISTRATION (IMA) DOMESTIC VIOLENCE PROGRAM GRANT

The Department of Human Services (DHS), Income Maintenance Administration (IMA) is the lead agency in the District of Columbia for the implementation of the Temporary Assistance for Needy Families (TANF) Program, under the Personal Responsibility and Work Opportunity Reconciliation Act of 1996. Time limited assistance is available through TANF for eligible families. As a condition of eligibility, applicants and recipients must comply with program requirements, which are designed to encourage and support personal accountability and self-sufficiency. One of the barriers that may impede progress toward self-sufficiency is domestic violence.

The experience of the IMA indicates that customers are hesitant to disclose that they are current or past victims of domestic violence to caseworkers, especially at the time of application for benefits. It is essential to provide opportunities for disclosure and to address the impact and effect of domestic violence.

The District has grant funds available through TANF to assist customers to identify and to overcome barriers to self-sufficiency due to domestic violence. Through this funding customers who disclose either an interest in or need to confront issues of domestic violence will be referred to those trained in domestic violence intervention for screening, assessment, and supportive services.

(DHS/IMA) seeks community-based and faith-based organizations in the District to establish family-to-family mentoring programs to encourage and promote the development of individuals within strong families and within a framework that builds upon family strengths, including marriage. The funds are made available through the U.S. Department of Health and Human Services, Temporary Assistance for Needy Families (TANF) program.

DHS/IMA intends to award one or more grants to organizations that will provide domestic violence support services as outlined in the Program Scope in Section II. The total amount available for the grant is \$150,000.

The Request for Application (RFA) will be released on July 18, 2005. The RFA may be obtained from DHS/IMA located at 645 H Street, NE, Washington, D.C., 20002. In addition, the RFA will also be available on the Mayor's Office of Partnerships and Grants Development website (http://www.opgd.dc.gov) under the link to the District Grants Clearinghouse. For

additional information, please contact Ms. Priscilla Burnett, Department of Human Services, Office of Grants Management at 202-671-4407.

### The deadline for submission is Tuesday, August 30, 2005 at 5:00 p.m

Applicants are encouraged to attend the Pre-Application conference scheduled for August 9, 2005 from 9:30 a.m. until 12:00 noon at the Income Maintenance Administration, 645 H Street, NE; 5<sup>th</sup> Floor Conference Room, Washington, D.C., 20002. Applicants interested in attending the Conference should RSVP to Vickie Perry, DHS/IMA at (202) 698-4171 on or before Friday, August 5, 2005.

### Hyde Leadership Public Charter School Window Replacement Project Request for Proposal

#### Windows

Number of windows: 230 (approximately, all windows

must be replaced, bidder must

verify the count)

Number of Operable Security Screens: 85

Number of Air Conditioner to be Re-installed: 83

Type of Windows: Single Hung and Fixed

Window Finish: Baked Enamel Finish in White Color

Window Glazing: Tempered Insulated Glass Window Grids: Colonial Style to Match Existing

#### Environmental

Due to the age of the existing windows, lead based paint (LBP) is an issue. Contractor will comply with the local and federal lead exposure regulations during window removal process using the following criteria:

Pre-Cleaning: This will be undertaken bare floor pre-work samples exceed the regulated limit:

Site Preparation: This covers signage, barriers, strategic placement of poly drop clothes, etc.

Removal and Air Monitoring: Lead based waste must be tested for TCLP before disposal. Personal air monitoring must be undertaken to comply with the law.

Post Removal Activity: Sealing and storage of old windows, and final cleanup of the site.

#### **Specifications**

#### General:

Thermal Break Construction: For fabricated aluminum windows units with an integral concealed low-conductance thermal barrier, located between the exterior and the interior of the windows, in a manner that eliminates direct metal-to-metal contact. The thermal

break de-bridge spacing must be a minimum of 5/32". The thermal break shall be of a poured-in-place polyurethane material.

#### Material:

- A. Aluminum Extrusions: All extrude sections shall be of 6063-T6 aluminum. Alloy and temper strength shall be no less than 22,000 psi ultimate tensile strength, a yield of 16,000 psi. Comply with ASTM B 221.
- B. Fasteners: Aluminum, stainless steel, or other materials to be non-corrosive and compatible with aluminum window members, hardware and other components of the windows.
- 1. Do not use exposed fasteners on exterior except where unavoidable for application of hardware.
- 2. Provide zinc-plated steel Phillips flathead machine screws for exposed fasteners, where required, or special tamperproof fasteners.
- 3. Locate all fasteners so as not to bridge the thermal break construction of windows.
- C. Sliding Weather stripping: Provide double weather stripping using silicone-coated woven pile with polypropylene fin center where specified with AAMA 701.

#### Window Classification (Grade):

Provide aluminum window units complying with requirements of AAMA Classification H-HC40.

#### Window Types (Operation):

General: The following paragraphs define operating arrangements for types of sash required in window units.

- 1. For fixed aluminum windows or insulated panel frames: no operating hardware or equipment is required.
- 2. Single hung aluminum windows: Units containing two balanced vertically sliding sash; complying with AAMA 902 "Voluntary Specifications for Sash Balances" and as specified hereinafter, lift handles on lower rail of lower sash, and pull-down handles on top of meeting rail of upper sash. Provide gravity type latches at sill to lock sash in closed position.

#### Fabrication and Accessories:

- A. Window Members: All window members, including muntin bars, shall be of aluminum. Main frame and sash members shall not have required minimum wall thickness as long as they meet all specifications of ANSI/AAMA 101. The standard wall thickness to tolerance as defined by the Aluminum Association shall apply.
- B. Thermal Break: The thermal break shall provide a continuous uninterrupted thermal break around the entire perimeter of the frame and all panels and shall not be bridged by any metal conductors.
- C. Hardware: Hardware having component parts which are exposed shall be of aluminum, stainless steel, or other non-corrosive materials compatible with aluminum. Cadmium or zinc-plated steel where used must be in accordance with ASTM Specification A 165 or A 164.
- 1. Primary sash locks: All primary locking devices shall be anodized aluminum gravity latch. No plastic or zinc die cast will be permitted.

2. All sashes are to be side loaded, both sashes, top and bottom, shall be drop-in around glazing.

#### Construction:

- 1. Assembly: The windows shall be assembled in a secure and workmanlike manner to perform as hereinafter specified. All joints of the main frame and the sash shall be butt type, coped and jointed neatly and secured by means of screws anchored in integral ports. The main frame at the sill and head shall be sealed on the underside with a narrow joint sealant meeting AAMA 803.3 specification for Narrow Joint Sealants.
- 2. Sash Construction: The sash shall be of butt construction mechanically joined so that they may be easily repaired. The meeting rails of the top and bottom sash shall interlock in the closed position. The meeting rail interlock shall consist of two separate and distinct metal interlocks containing fin seal weather stripping as an integral part of both interlocks.

### Mullions and Other Structural Members:

When multiple window units occur, whether they are joined by integral mullions, independent mullions or by a combination of frame members, the resulting members must by capable of withstanding the load outlined under Uniform Load specified load requirements, with a maximum deflection of L/180 of its span. When independent or integral mullions are used to join windows, the mullions shall contain a thermal break as specified. Evidence of compliance may be by mathematical calculations.

#### Balances:

Balances of appropriate size and capacity to hold operable sash stationary in any open position shall be used. Sash balances shall be easily accessible and replaceable in the field without the use of special tools.

#### Sash:

- 1. Sash shall be joined at the corners with screws in integral screw ports.
- 2. The bottom sash must be easily removed from the frame for either cleaning or repair. Re-glazing shall be easily accomplished without the aid of special tools.

#### Glazing:

All units shall be constructed to an overall minimum thickness of 1" with two lites of DSB (1/8"). 3/16" or 1/4" (as size and loading requires.) All insulated glass units shall be tested, certified and carry the respective CBA level certification on glass spacer. Test reports supporting CBA certification shall be submitted with bid.

#### Screens:

Screen frames are to be extruded aluminum sections with corners mitered and mechanically attached. Screening fabric shall be 18 x 16 charcoal-colored aluminum mesh retained in screen frames with vinyl spines that permit easy replacement. Screens frames shall be secured by spring loaded leaf springs at the header. Frames shall be finished to match windows.

#### **Aluminum Window Finishes:**

Provide organic coating of type and color indicated, tested and certified by window manufacturer to comply with AAMA 603. Provide manufacturer's standard electrostatically applied baked polyester coating of 1.0+/- .2 mils dry film thickness (minimum), of manufacturer's standard color as indicated, applied over manufacturer's standard substrate preparation including cleaning, degreasing, and other appropriate pretreatments.

#### Execution

#### Preparation:

- A. Existing windows will not be removed until replacements are available and ready for immediate installation. Window openings will not be left uncovered at the end of the work day.
- B. Existing work will be removed carefully so as to avoid damage to existing work that will remain.
- C. Contractor will perform other operations as necessary to prepare openings for proper installations and operations of new windows units.

#### Disposal:

- A. Existing windows and other materials removed from the building become property of the contractor who shall promptly remove and dispose of such materials at no additional cost to the client.
- B. Comply with all applicable laws, rules and regulations.

#### Installation:

- A. Comply with manufacturer's specifications for installation of window units, hardware, operators and other components of work. In no case shall attachment to existing structure or to components of the window system be through or abridge the thermal barriers of the replacement windows.
- B. Set units plumb, level and true to line, without warp or rack of frames or sash. Anchor securely in place. Separate aluminum and other corrodible surfaces from sources of corrosion or electrolytic action. Windows must be securely blocked and fastened.
- C. Wedge insulation between frames of new windows and construction to remain, or between frames and new blocking as applicable. Compress fiberglass to not less than 50 percent of original thickness.

#### Adjust and Clean:

- A. Adjust operating sash and hardware to provide tight fit at contact points and at weather stripping. Adjust also for smooth operation and a weather tight closure.
- B. Clean aluminum surfaces promptly after installation of windows, exercising care to avoid damage to the finish. Remove excess glazing and sealant compound, dirt and other substances. Lubricate hardware and moving parts.

- C. Clean glass promptly after installation of windows. Remove glazing and sealant compound, dirt and other substances.
- D. Initiate all protection and other precaution required to ensure that window units will be without damage or deterioration at time of acceptance.

#### Survey

Contractor will perform a lead-in-paint survey using XRF Lead Paint Analyzer. The survey will be performed in accordance with applicable DC Department of Health, US Department of Housing and Urban Development, US Environmental Protection Agency regulations. Results will be presented to the school authorities before starting work.

#### Possible Areas of LBP Surfaces:

<u>Exterior</u>: Painted wood windows and related components (casings, sashes, aprons), located throughout the exterior of the building regardless of condition.

<u>Interior</u>: Painted wood windows and related components (casing, sashes, aprons), located throughout the interior of the school building regardless of condition.

Coated wood windows and related components (casing, sashes, aprons), located throughout the interior of the building regardless of condition.

Painted metal windows and related components (casing, sashes, aprons), located throughout the interior of the school building regardless of condition.

IDEA Public Charter High School 1027 45<sup>TH</sup> street, NE Washington, DC 20019 202-399-4750

#### NOTICE FOR PROPOSALS TO CATER SCHOOL LUNCH PROGRAM

The IDEA Public Charter School in accordance with section 2204(c)(1)(A) of the District of Columbia School Reform Act of 1995 (Public Law 104-134), hereby solicits proposals to provide meals for lunch for 425 students. The meals must meet federal nutrition requirements and all compliance standards of the USDA National School Lunch Program (NSLP)

Interested providers will state their credentials, provide appropriate licenses and sample menus, made in accordance with federal nutritional and serving requirements. No proposal will be considered without an estimate cost.

IDEA will receive bids until Friday, July 22, 2005 at 2:00 p.m. Meal pattern requirements and all necessary forms may be obtained from the school by writing to IDEA Public Charter School at 1027 45<sup>th</sup> Street, NE, Washington, DC 20019; or you may call LTC (R) Ed Holloway at 202-399-4750, extension 200; or information is also available on the school web site: www.ideapcs.org.

# ZONING COMMISSION FOR THE DISTRICT OF COLUMBIA NOTICE OF SPECIAL PUBLIC MEETING

The Zoning Commission of the District of Columbia, in accordance with § 3005 of the District of Columbia Municipal Regulations, Title 11, Zoning, hereby gives notice that it has scheduled a Special Meeting for <u>Thursday</u>, <u>July 28</u>, 2005, at 6:00 P.M., to consider various items.

For additional information, please contact Sharon Schellin, Senior Zoning Specialist for the Zoning Commission at (202) 727-6311.

# OFFICE OF DOCUMENTS AND ADMINISTRATIVE ISSUANCES PUBLICATIONS PRICE LIST

### DISTRICT OF COLUMBIA MUNICIPAL REGULATIONS (DCMR)

TIT	L <b>E</b>	SUBJECT	PRICE
1	DCMR	MAYOR AND EXECUTIVE AGENCIES (JUNE 2001)	\$16.00
3		ELECTIONS & ETHICS (JUNE 1998)	
4		HUMAN RIGHTS (MARCH 1995)	
5		BOARD OF EDUCATION (DECEMBER 2002)	
6A		POLICE PERSONNEL (MAY 1988)	
7		EMPLOYMENT BENEFITS (JANUARY 1986)	
8	<b>DCMR</b>	UNIVERSITY OF THE DISTRICT OF COLUMBIA (JUNE 1988)	\$8.00
9		TAXATION & ASSESSMENTS (APRIL 1998)	
10	DCMR	DISTRICT'S COMPREHENSIVE PLAN (PART 1, FEBRUARY 1999)	\$33.00
10	DCMR	PLANNING & DEVELOPMENT (PART 2, MARCH 1994)	
		w/1996 SUPPLEMENT*	\$26.00
11	<b>DCMR</b>	ZONING (FEBRUARY 2003)	
12	DCMR	CONSTRUCTION CODES SUPPLEMENT (2003)	\$25.00
13B	DCMR	BOILER & PRESSURE VESSEL CODE (MAY 1984)	\$7.00
14		HOUSING (DECEMBER 2004)	
15	DCMR	PUBLIC UTILITIES & CABLE TELEVISION (JUNE 1998)	\$20.00
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